

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	5554	(205/96 or 205/131 or 205/133 or 205/148 or 205/151 or 205/172 or 205/175 or 205/324 or 204/237 or 204/275.1 or 428/469).ccls.	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2003/09 /22 21:57			0
2	BRS	L2	2184	1 and (aluminum or aluminium or al) and (oxide or oxides)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2003/09 /22 21:58			0
3	BRS	L3	33	2 and (reverse or reversed or reversing) WITH (flow or flows or electrolyte)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2003/09 /22 22:22			0
4	BRS	L4	3	2 and (reverse or reversed or reversing) WITH electrolyte ADJ (flow or flows)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2003/09 /22 22:19			0

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 200300709 19 A1	2003041 7	21	Electrocoagulation reaction chamber and method	204/275. 1	204/278. 5
2	<input type="checkbox"/>	<input type="checkbox"/>	US 200201458 26 A1	2002101 0	20	Method for the preparation of nanometer scale particle arrays and the particle arrays prepared thereby	360/135	205/103; 205/104; 205/107; 205/108; 205/118; 428/469; 428/552; 428/692; 428/694T
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6551484 B2	2003042 2	46	Reverse voltage bias for electro-chemical plating system and method	205/96	204/212; 204/230. 2; 205/137
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6350362 B1	2002022 6	8	Method and device for regulating the concentration of substances in electrolytes	205/101	204/232; 204/234; 204/237; 204/267; 204/269; 204/275. 1; 205/87; 205/98
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6261433 B1	2001071 7	23	Electro-chemical deposition system and method of electroplating on substrates	205/96	204/230. 2; 204/230. 7; 204/260; 204/261; 204/263; 204/272; 204/273; 204/275. 1; 204/297. 01; 204/297. 03; 205/103; 205/123; 205/128; 205/149; 205/153; 205/157

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1		Gilmore, F. William	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030070919	<input type="checkbox"/>
2		Zangari, Giovanni et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020145826	<input type="checkbox"/>
3		Hey, H. Peter W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6551484	<input type="checkbox"/>
4		Geisler, Jens-Eric et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6350362	<input type="checkbox"/>
5		Landau, Uziel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6261433	<input type="checkbox"/>

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6	<input type="checkbox"/>	<input type="checkbox"/>	US 6242080 B1	2001060 5	13	Zinc oxide thin film and process for producing the film	428/210	257/E31.126; 257/E31.13; 428/469; 428/472; 428/698; 428/700; 428/701; 428/702
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6183547 B1	2001020 6	12	Environmentally acceptable inhibitor formulations for metal surfaces	106/14.2 1	106/14.14; 106/14.44; 148/243; 148/264; 252/387; 252/389.53; 427/372.2; 427/383.7; 428/457; 428/469; 428/472
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6165630 A	2000122 6	7	Galvanized aluminum sheet	428/658	205/103; 205/172; 205/177; 205/214; 428/629; 428/935
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6146443 A	2000111 4	18	Pre-treated carbon based composite material for molten metal	75/671	266/235; 428/408; 428/469; 428/472; 428/701; 428/702
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6143055 A	2000110 7	18	Carbon based composite material for molten metal	75/671	266/235; 428/408; 428/469; 428/472; 428/701; 428/702
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6060220 A	2000050 9	17	Method for producing an optical information carrier having a variable relief structure	430/320	205/122; 205/135; 205/175; 205/70; 430/321; 430/394; 430/945

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6		Kondo, Takaharu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6242080	<input type="checkbox"/>
7		Miller, Albert E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6183547	<input type="checkbox"/>
8		Gehlhaar, Horst et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6165630	<input type="checkbox"/>
9		Eckert, C. Edward	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6146443	<input type="checkbox"/>
10		Eckert, C. Edward	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6143055	<input type="checkbox"/>
11		Snortland, Howard J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6060220	<input type="checkbox"/>

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12	<input type="checkbox"/>	<input type="checkbox"/>	US 5865964 A	19990202	13	Apparatus for stripping ions from concrete and soil	204/232	204/237; 204/238; 204/240; 204/648
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5690806 A	19971125	19	Cell and method for the recovery of metals from dilute solutions	205/560	204/237; 204/260; 204/269; 204/272; 204/278.5; 204/283; 204/284; 204/290.12; 204/292; 204/294; 205/566; 205/571; 205/575; 205/587; 205/594; 205/598
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5660704 A	19970826	16	Plating method and plating system for non-homogenous composite plating coating	205/109	205/131
15	<input type="checkbox"/>	<input type="checkbox"/>	US 5453174 A	19950926	41	Method and apparatus for depositing hard chrome coatings by brush plating	205/117	204/212; 204/217; 204/224R; 204/227; 204/237; 204/271; 204/292; 204/293; 205/118
16	<input type="checkbox"/>	<input type="checkbox"/>	US 5247884 A	19930928	10	Methods and apparatus for forming printing cylinders, and the resulting ballard shells and printing rolls	101/375	101/401.1; 205/151; 492/47; 492/54
17	<input type="checkbox"/>	<input type="checkbox"/>	US 5186796 A	19930216	16	Method and apparatus for electrolytic etching of metals	205/660	204/198; 204/224M; 204/226; 204/237; 204/269;

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12		Clarke, Robert Lewis et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5865964	<input type="checkbox"/>
13		Sunderland, John Garry et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5690806	<input type="checkbox"/>
14		Murase, Yasuyuki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5660704	<input type="checkbox"/>
15		Van Anglen, Erik S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5453174	<input type="checkbox"/>
16		Rid, Max	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5247884	<input type="checkbox"/>
17		Kelly, John H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5186796	<input type="checkbox"/>

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18	<input type="checkbox"/>	<input type="checkbox"/>	US 5062940 A	19911105	17	Electrolytic liquid purification apparatus	204/228.3	204/229.6; 204/237; 204/269
19	<input type="checkbox"/>	<input type="checkbox"/>	US 4992156 A	19910212	11	Electrolytic pool purifier	204/229.5	204/229.6; 204/237; 204/268; 204/269; 204/270; 204/290.12; 204/290.13; 204/290.14; 204/291; 204/292; 204/293; 204/294; 210/138; 210/192
20	<input type="checkbox"/>	<input type="checkbox"/>	US 4879270 A	19891107	13	Method of forming superconducting ceramics by electrodeposition	505/410	205/118; 205/137; 205/138; 205/151; 205/224; 205/51; 205/915; 505/472; 505/815; 505/818; 505/821
21	<input type="checkbox"/>	<input type="checkbox"/>	US 4839002 A	19890613	12	Method and capacitive discharge apparatus for aluminum anodizing	205/83	204/229.3; 204/229.5; 205/108; 205/324
22	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4571287 A	19860218	10	Electrolytically producing anodic oxidation coat on Al or Al alloy	205/107	204/DIG.9; 205/175; 205/325



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18		Davies, Bruce	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5062940	<input type="checkbox"/>
19		Silveri, Michael A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4992156	<input type="checkbox"/>
20		Maxfield, MacRae et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4879270	<input type="checkbox"/>
21		Pernick, Jeffrey R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4839002	<input type="checkbox"/>
22		Okubo, Keigo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4571287	<input type="checkbox"/>

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23	<input type="checkbox"/>	<input type="checkbox"/>	US 4566952 A	19860128	7	Two-stage process for the production of anodically oxidized aluminum planar materials and use of these materials in manufacturing offset-printing plates	430/278.1	205/139; 205/153; 205/175; 205/201; 205/214; 205/328; 205/921
24	<input type="checkbox"/>	<input type="checkbox"/>	US 4519877 A	19850528	7	Formation of narrow conductive paths on a substrate	205/118	205/131; 205/221; 205/223
25	<input type="checkbox"/>	<input type="checkbox"/>	US 4420378 A	19831213	8	Method for forming decorative colored streak patterns on the surface of an aluminum shaped article	205/174	205/175; 205/213; 205/219; 205/229; 205/328; 205/333
26	<input type="checkbox"/>	<input type="checkbox"/>	US 4396467 A	19830802	11	Periodic reverse current pulsing to form uniformly sized feed through conductors	205/103	204/DIG. 9; 205/123; 205/131; 205/88; 257/E23. 174
27	<input type="checkbox"/>	<input type="checkbox"/>	US 4372827 A	19830208	13	Novel horizontal diaphragmless electrolyzer	205/616	204/237; 204/268; 204/269; 204/270
28	<input type="checkbox"/>	<input type="checkbox"/>	US 4052270 A	19771004	12	Methods for manufacturing pellet sizing screen rods	205/102	205/151; 205/218
29	<input type="checkbox"/>	<input type="checkbox"/>	US 3940321 A	19760224	4	Methods of treating aluminium	205/175	101/459; 205/214; 205/324; 205/328; 430/302
30	<input type="checkbox"/>	<input type="checkbox"/>	US 3864227 A	19750204	5	METHOD FOR THE ELECTROLYTIC REFINING OF COPPER	205/342	204/237; 204/281; 205/103; 205/291; 205/296; 205/575; 205/67
31	<input type="checkbox"/>	<input type="checkbox"/>	US 3850762 A	19741126	9	PROCESS FOR PRODUCING AN ANODIC ALUMINUM OXIDE MEMBRANE	205/75	205/203; 205/324

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23		Sprintschnik, Gerhard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4566952	<input type="checkbox"/>
24		Wiech, Jr., Raymond E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4519877	<input type="checkbox"/>
25		Tsuboi, Masatake et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4420378	<input type="checkbox"/>
26		Anthony, Thomas R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4396467	<input type="checkbox"/>
27		Spaziante, Placido M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4372827	<input type="checkbox"/>
28		Eslie, Dean R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4052270	<input type="checkbox"/>
29		Adams, Ronald Alfred Charles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3940321	<input type="checkbox"/>
30		Brytczuk, Walter L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3864227	<input type="checkbox"/>
31		Smith, Alan W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3850762	<input type="checkbox"/>

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32	<input type="checkbox"/>	<input type="checkbox"/>	US 3774246 A	1973112 7	4	APPARATUS FOR ELECTROLYZING TAP WATER TO PROVIDE STERILIZING SOLUTION	4/227.1	204/229. 5; 204/275. 1; 204/DIG. 8; 205/758; 4/226.1
33	<input type="checkbox"/>	<input type="checkbox"/>	US 3732470 A	1973050 8	5	ELECTROLYTIC DEVICE AND SEMICONDUCTOR OXIDE ELECTROLYTE THEREFORE	361/523	205/172; 205/175; 29/25.03

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32		Beer, Henri Bernard	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3774246	<input type="checkbox"/>
33		Robinson, Preston	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3732470	<input type="checkbox"/>